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Preguntas del examen

HPE7-A10

HPE Network Security Expert Written Exam

1.Which forensic best practice should be followed when analyzing Aruba network security logs?
A. Ignore failed authentication attempts
B. Delete old logs immediately
C. Only review logs manually
D. Maintain a log retention policy
Answer: D

2.Which security incidents require forensic investigation in an Aruba network? (Select two.)
A. VLAN ID reassignment events
B. Sudden increase in network traffic from unknown sources
C. Normal DHCP lease renewals
D. Repeated failed authentication attempts
Answer: BD

3.Which component of Aruba's Zero Trust Security architecture is responsible for real-time security policy enforcement?
A. Aruba Central
B. Aruba ClearPass Policy Manager
C. Aruba WIPS
D. Aruba NetEdit
Answer: B

4.Which tool helps Aruba administrators analyze network behavior and detect security threats?
A. Aruba NetEdit
B. Aruba WIPS
C. Aruba ClearPass Insight
D. Aruba Smart Rate
Answer: C

5.Which Aruba solution is best suited for secure client-to-site VPN access?
A. Aruba Central
B. Aruba Gateways
C. Aruba NetInsight
D. Aruba WIPS
Answer: B

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6.Which best practices should be followed for Aruba alert tuning? (Select two.)
A. Assign severity levels to alerts
B. Configure threshold-based alerts
C. Disable all default alerts
D. Enable high-frequency logging for all events
Answer: AB

7.Which forensic technique is most effective for analyzing network traffic for security threats?
A. ARP cache flushing
B. Packet capture and analysis
C. Increasing VLAN ID assignments
D. DHCP lease reservation
Answer: B

8.Which actions can Aruba Wireless Intrusion Prevention System (WIPS) take when detecting rogue devices? (Select two.)
A. Disable all wireless traffic
B. Terminate user sessions immediately
C. Alert network administrators
D. Automatically block rogue APs
Answer: CD

9.In the context of Aruba's Zero Trust Security framework, what is the primary purpose of device profiling?
A. Assigning IP addresses to devices
B. Identifying and classifying devices on the network
C. Encrypting data in transit
D. Monitoring network bandwidth usage
Answer: B

10.Which Aruba security feature enables granular access control by enforcing per-user and per-application policies?
A. Aruba Policy Enforcement Firewall (PEF)
B. Aruba NetInsight
C. Aruba AirWave
D. Aruba Smart Rate
Answer: A

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11.An Aruba network administrator is investigating a suspected security breach that occurred two days ago. The administrator needs to determine the entry point of the attack.
Which logs should be analyzed first?
A. LLDP neighbor discovery logs
B. VLAN trunking logs
C. DHCP lease logs
D. Aruba ClearPass authentication logs
Answer: D

12.Which Aruba solution provides centralized security event logging and analysis?
A. Aruba AirWave
B. Aruba ClearPass Policy Manager
C. Aruba Central
D. Aruba NetInsight
Answer: B

13.Which Aruba tools are used for analyzing and responding to security alerts? (Select two.)
A. Aruba Central AI Insights
B. Aruba Central AI Insights
C. Aruba ClearPass Policy Manager
D. QoS Packet Classification
Answer: AC

14.Which forensic technique is used to investigate network traffic for security threats?
A. Network Packet Analysis
B. Disk Imaging
C. Memory Dump
D. Log Scraping
Answer: A

15.Which action should be taken first when an Aruba ClearPass alert indicates an unauthorized device attempting to connect?
A. Block the device immediately
B. Investigate logs to determine the threat level
C. Disable network access for all unverified devices

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D. Restart Aruba Central
Answer: B

16.Which endpoint classification feature allows Aruba CPDI to enforce dynamic security policies?
A. Real-time device risk scoring
B. DNS filtering
C. VLAN pruning
D. LLDP-based authentication
Answer: A

17.Which Aruba security solutions help protect against advanced persistent threats (APTs)? (Select two.)
A. Aruba ClearPass Policy Manager
B. Aruba Smart Rate
C. Aruba Policy Enforcement Firewall (PEF)
D. VLAN Trunking
Answer: AC

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18.A forensic investigator is preparing a comprehensive threat analysis report for a major security breach in an Aruba network.
Which steps should be included in the final report?
A. Document the attack timeline and affected systems
B. Provide mitigation recommendations
C. Delete all log files after submission
D. Limit access to forensic data
Answer: AB

19.Which two solutions are used to integrate Aruba CPDI with ClearPass for advanced security policy enforcement?
A. Aruba ClearPass Policy Manager
B. Aruba CPDI
C. Aruba NetEdit
D. Aruba AirWave
Answer: AB

20.What is the purpose of implementing role-based access control (RBAC) in Aruba networks?

A. To enforce security policies based on user roles
B. To restrict network traffic to wired devices only
C. To allocate IP addresses dynamically
D. To reduce network latency
Answer: A

21.A security administrator detects unauthorized wireless access points being deployed in the corporate network.
Which Aruba solution should be implemented to mitigate this threat?
A. Enable WIPS
B. Deploy 802.1X authentication
C. Implement QoS policies
D. Enable PoE detection
Answer: A

22.Which Aruba forensic methods help reconstruct attack timelines? (Select two.)
A. Resetting all network configurations
B. Reviewing Aruba NetInsight traffic anomalies
C. Analyzing Aruba ClearPass authentication logs
D. Blocking VLAN trunking
Answer: BC

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23.Which security policies can be enforced using Aruba Policy Enforcement Firewall (PEF)? (Select two.)
A. DHCP Snooping
B. User role-based access control
C. Application-based firewall rules
D. VLAN tagging
Answer: BC

24.Which forensic technique involves analyzing volatile data from a system's memory to detect malicious activity?
A. Disk imaging
B. Memory forensics
C. Network packet analysis
D. Log file examination
Answer: B

25.Which security threats can Aruba’s Wireless Intrusion Prevention System (WIPS) detect? (Select two.)
A. VLAN Trunking misconfigurations
B. Wireless Man-in-the-Middle (MitM) attacks
C. Rogue Access Points
D. Incorrect QoS prioritization
Answer: BC

26.Which security measure is critical in detecting rogue access points in an Aruba network?
A. Dynamic DNS
B. Wireless Intrusion Prevention System (WIPS)
C. QoS Monitoring
D. MAC Address Filtering
Answer: B

27.An Aruba administrator notices an increase in unauthorized network access attempts.
Which log type should be analyzed first?
A. Port mirroring logs
B. VLAN logs
C. DHCP logs
D. Authentication logs
Answer: D

28.Which best practices should be followed for Aruba log management and security analysis? (Select two.)
A. Regularly reviewing authentication logs
B. Deleting security logs every 24 hours
C. Disabling Syslog to save storage space
D. Enabling automatic alert correlation
Answer: AD

29.A company is concerned about unauthorized devices connecting to their wired and wireless network.
Which Aruba solution should be used to profile devices and enforce security policies?
A. Aruba ClearPass Policy Manager
B. Aruba LLDP
C. Aruba NetEdit

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D. Aruba Smart Rate
Answer: A

30.Which technologies does Aruba use to support a Zero Trust Security architecture? (Select two.)
A. Role-Based Access Control (RBAC)
B. Certificate-based authentication
C. Spanning Tree Protocol
D. DNS Filtering
Answer: AB

31.Which feature of Aruba Central assists in threat detection and analysis?
A. AI-powered event correlation
B. Automatic VLAN assignment
C. DHCP Snooping
D. QoS Monitoring
Answer: A

32.Which method helps identify security anomalies in Aruba security logs?
A. Manual log inspection
B. Machine Learning-based anomaly detection
C. VLAN pruning
D. Spanning Tree Protocol tuning
Answer: B

33.Which Aruba solution is best for integrating network security with cloud-based applications?
A. Aruba EdgeConnect
B. Aruba AirWave
C. Aruba Smart Rate
D. Aruba LLDP
Answer: A

34.Which best practices should be followed when implementing Aruba's Zero Trust Security? (Select two.)
A. Enforce multi-factor authentication (MFA)
B. Disable authentication logging
C. Allow unrestricted access to VLANs

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D. Apply least privilege access policies
Answer: AD

35.Which Aruba solution integrates with third-party security tools to enhance a company's Zero Trust Security posture?
A. Aruba AirWave
B. Aruba ClearPass
C. Aruba Instant
D. Aruba Central
Answer: A

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